MATERIAL SAFETY DATA SHEET

SÉ	CTION I	S. Carlotte
MANUFACTURER'S NAME	5	EMERGENCY TELEPHONE NO.
EVANS MANUFACTURING, INC.		1-313-583-9890
ADDRESS (Number, Street, City, State, and ZIP Code) 1330 Souter, Troy, Michigan 4808	33	
CHEMICAL NAME AND SYNONYMS Ethylcellulose Hot Dip Plastic (Coating	TRADE NAME AND SYNONYMS PEEL-COAT -TYPE I
CHEMICAL FAMILY CELLULOSE	FORMULA	E-30 RED, GREEN & CLEAR

SECTION	-	HAZAF	RDOUS INGREDIENTS		<u></u>
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS N.A.			BASE METAL		
CATALYST			ALLOYS		,
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES		·	OTHERS		
OTHERS NONE			NONE		·
HAZARDOUS MIXTURE	S OF	OTHER LIC	DUIDS, SOLIDS, OR GASES	%	TLV (Units)
NONE — AS DEF	INEI	IN AC	CORDANCE WITH		
29CFR1910.1200: THE PRECIS	E CC	MPOSIT	TION OF THIS MIXTURE		
IS PROPRIETARY INFORMATION	ON.	A MORI	E COMPLETE DISCLOSURE		
AVAILABLE IN EVENT OF A M	EDI	CAL EM	ERGENCY.		

SECTION	III - PHYSICAL DATA
BOILING POINT (°F.)Not applicable	SPECIFIC GRAVITY (H ₂ O=1)
VAPOR PRESSURE (mm Hg.) Not "	PERCENT, VOLATILE BY VOLUME (%) Not applicable
VAPOR DENSITY (AIR=1) Not "	EVAPORATION RATE (=1)
SOLUBILITY IN WATER Insoluble	
APPEARANCE AND ODOR 100% Solid ther	moplastic, wax-like, with oil odor

SECTION IV - F	RE AND EX	KPLOSION HAZARD DATA		
FLASH POINT (Method used) Open Cup - 380°F		Not applicable	Lei	Uei
EXTINGUISHING MEDIA Carbon dioxide				
special fire fighting procedures Treat as oil fire				
UNUSUAL FIRE AND EXPLOSION HAZARDS	NONE			
,				

	SE	CTION V	/ - HEA	LTH HAZARD DATA
THRESHOLD LIMIT	VALUE NOT ES	STABLI	SHED	
EFFECTS OF OVERE	XPOSURE			
	NONE			
EMERGENCY AND F	IRST AID PROCEDU	RES		
Annlied at	350°ፑ ፐተ	it co	mes in	contact with the skin, treat
as an oil ì				¥ 4 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
				EACTIVITY DATA
STABILITY	UNSTABLE	. 54 H	CONDITION	NS TO AVOID
STABLE	STABLE	х	NONE	A MARKA MARKANIN MAR Markanin markanin ma
INCOMPATABILITY	(Materials to avoid)		NONE	
HAZARDOUS DECO	MPOSITION PRODUC	CTS	NONE,	ONLY CARBON
HAZARDOUS	MAY OCCUR	t		CONDITIONS TO AVOID
POLYMERIZATION	WILL NOT O	CCUR	x	NOT APPLICABLE
				OR LEAK PROCEDURES
	N IN CASE MATERIA	AL IS RELE		
		AL IS RELE		
	N IN CASE MATERIA	AL IS RELE		
NOT APPLICA	N IN CASE MATERIA ABLE - SOLT	AL IS RELE	EASED OR	SPILLED
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NOT APPLICA	N IN CASE MATERIA ABLE - SOLT	AL IS RELE	EASED OR	SPILLED
NOT APPLICA	N IN CASE MATERIA ABLE - SOLT METHOD WAX OR OIL	L IS RELE	EASED OR	ION OR LAND FILL
WASTE DISPOSAL N	ABLE - SOLT METHOD WAX OR OIL SECTION	L INCI	EASED OR	SPILLED
WASTE DISPOSAL N	SECTION (Specify 1)	LINCI VIII - Si	EASED OR	ION OR LAND FILL PROTECTION INFORMATION
WASTE DISPOSAL P SAME AS I	SECTION SECTION SECTION (Specify ty	L IS RELE L INCI VIII - Si	NERAT	ION OR LAND FILL PROTECTION INFORMATION SPECIAL NONE KNOWN
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WASTE DISPOSAL NESPIRATORY PROVENTILATION Not needed	SECTION SECTION OTECTION (Specify ty MECHANICAL (Ge. VES WHILE	VIII - SI	NERAT	PROTECTION INFORMATION SPECIAL NONE KNOWN OTHER NONE KNOWN EYE PROTECTION
WASTE DISPOSAL NOT SAME AS I	SECTION SECTION OTECTION (Specify I) MECHANICAL (General Manual Content of the	VIII - Si	EASED OR	PROTECTION INFORMATION SPECIAL NONE KNOWN OTHER NONE KNOWN EYE PROTECTION NONE
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Franklin B. Evans, Chemist

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